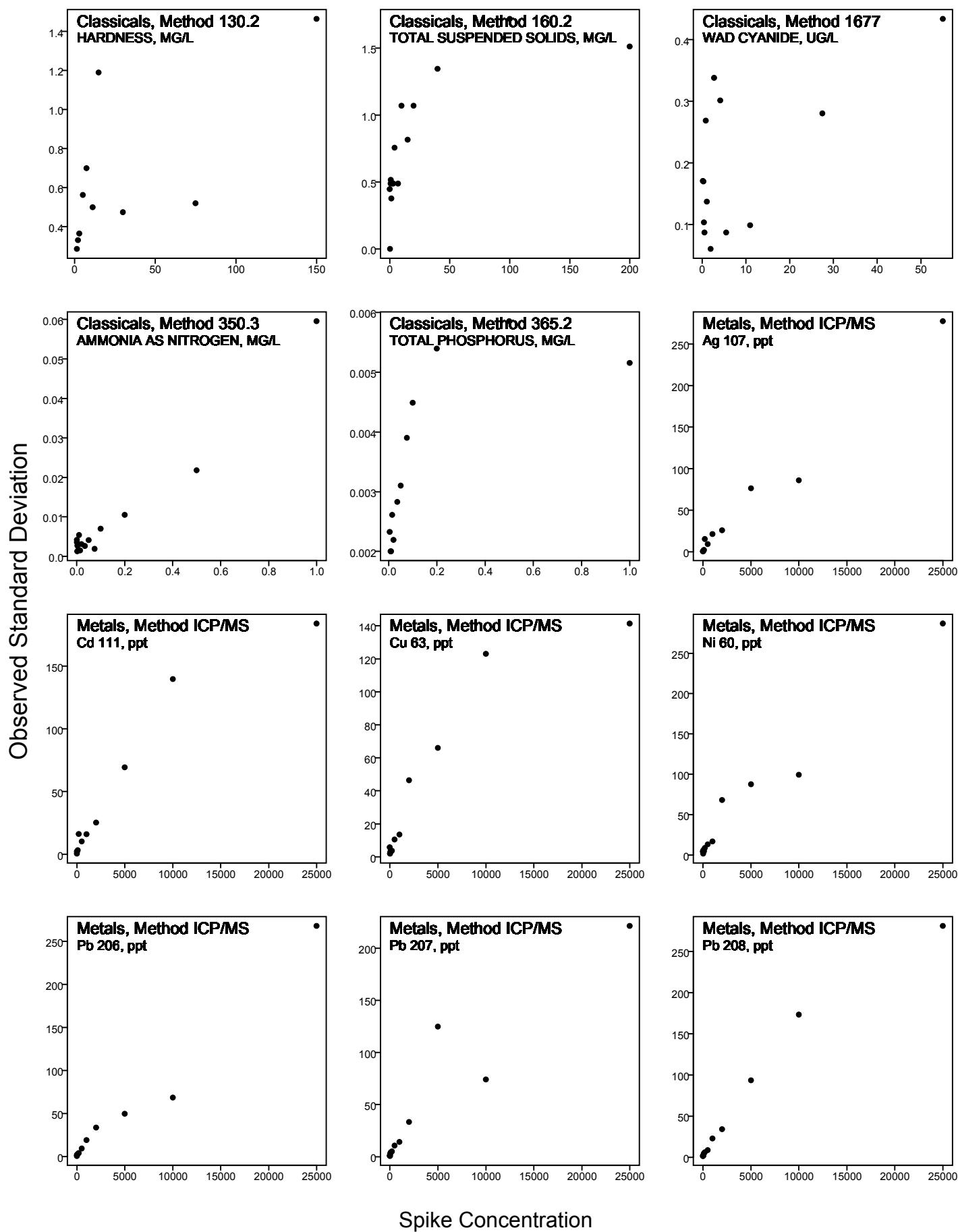
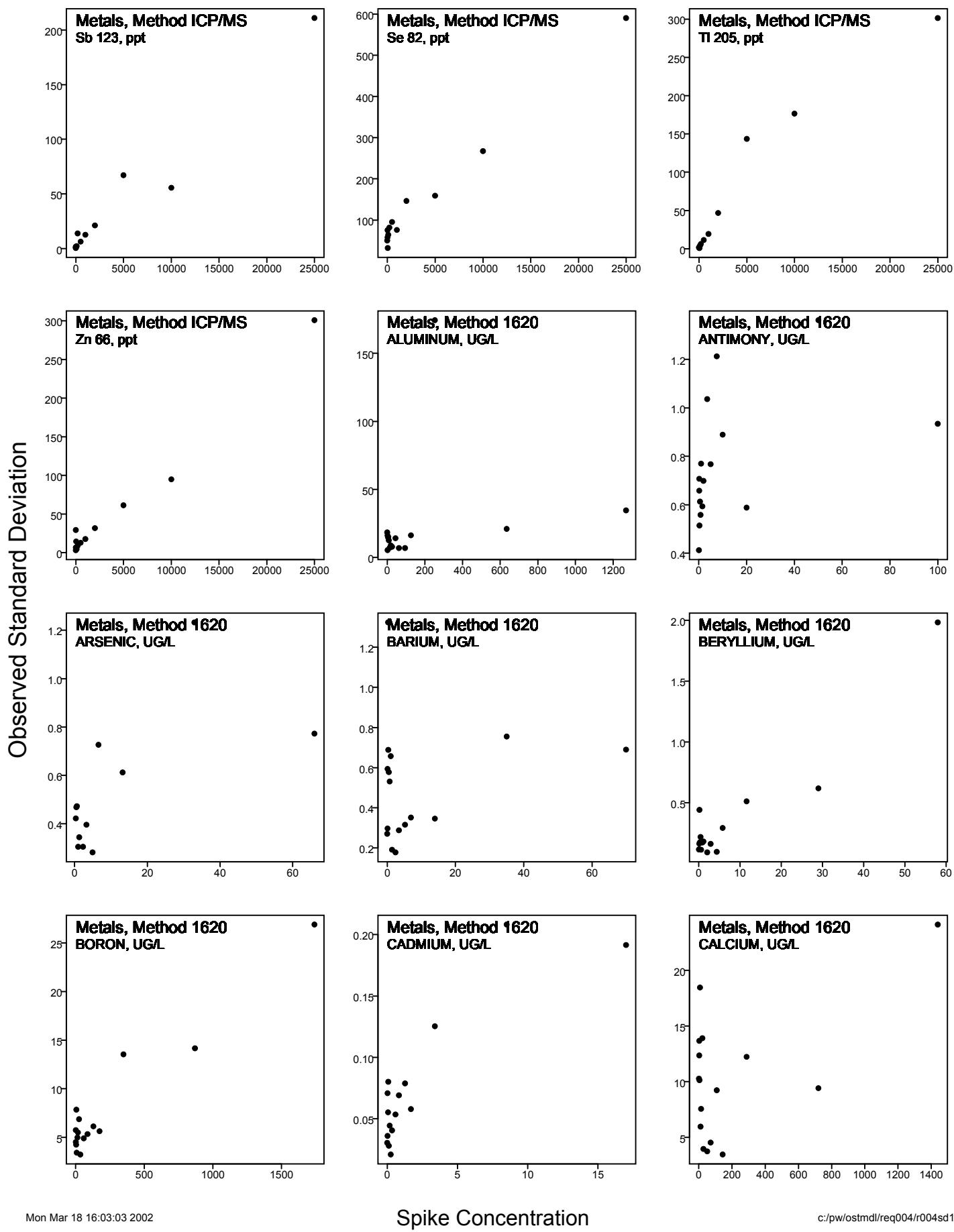


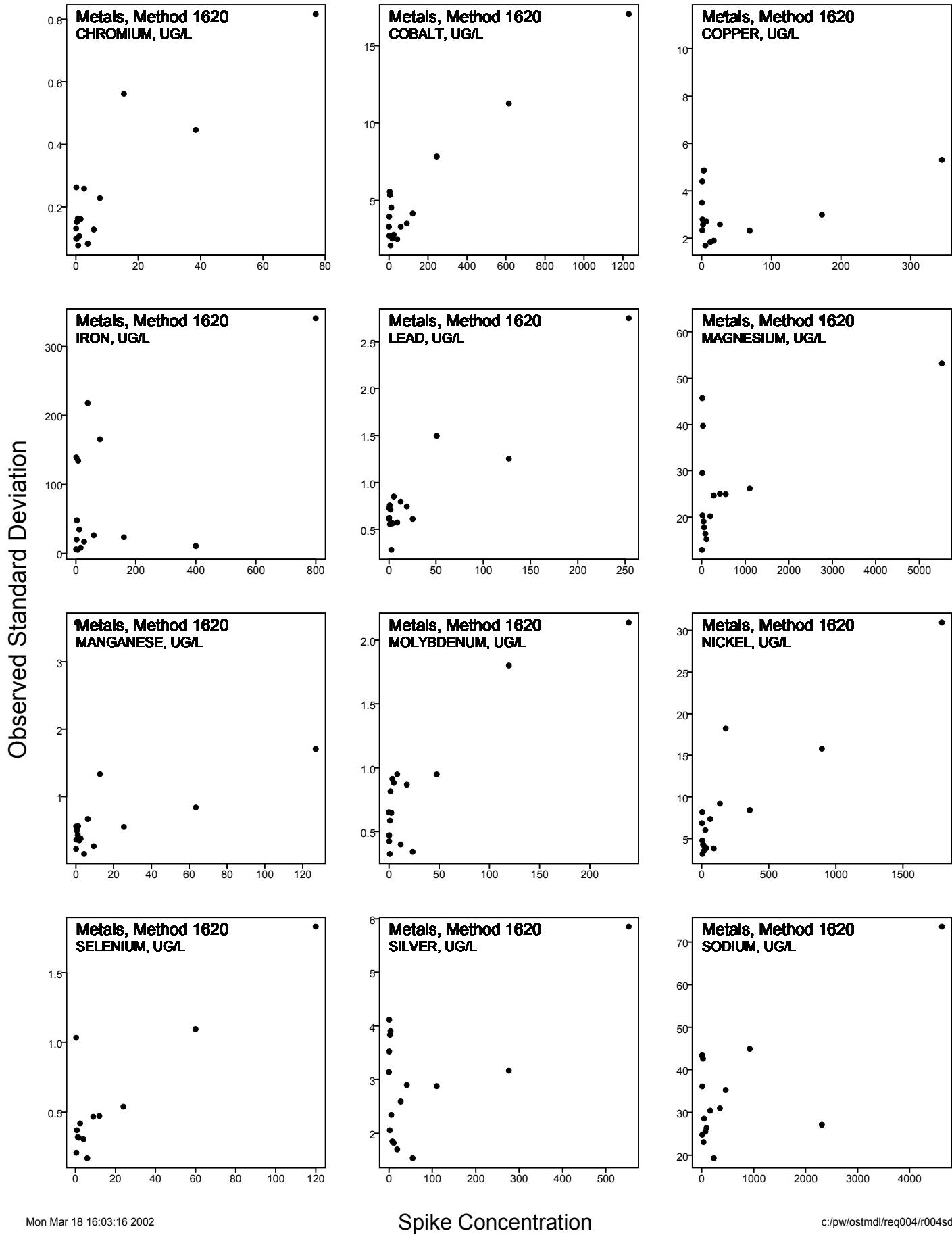
Standard Deviations vs Spike Concentrations (Original Scale)



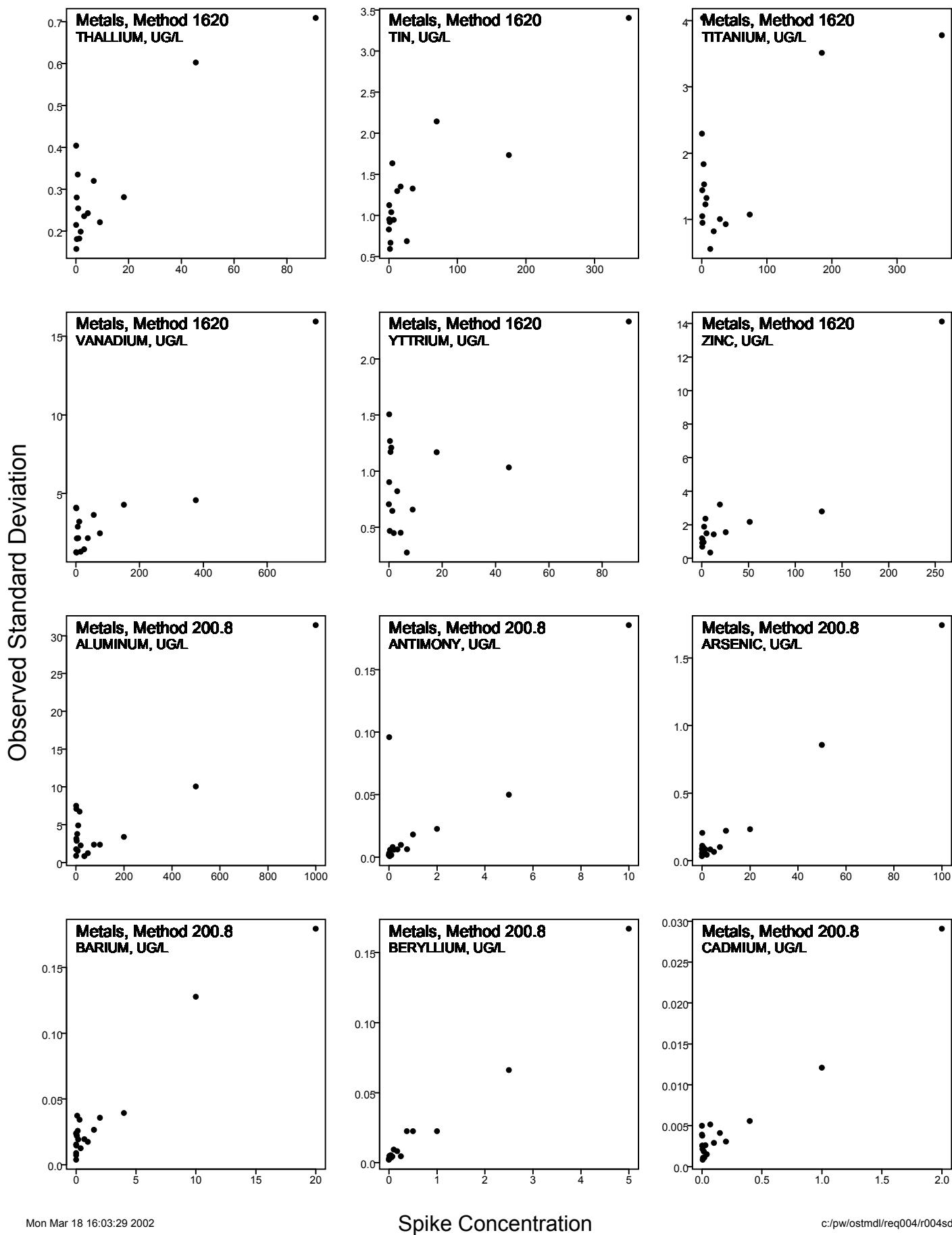
Standard Deviations vs Spike Concentrations (Original Scale)



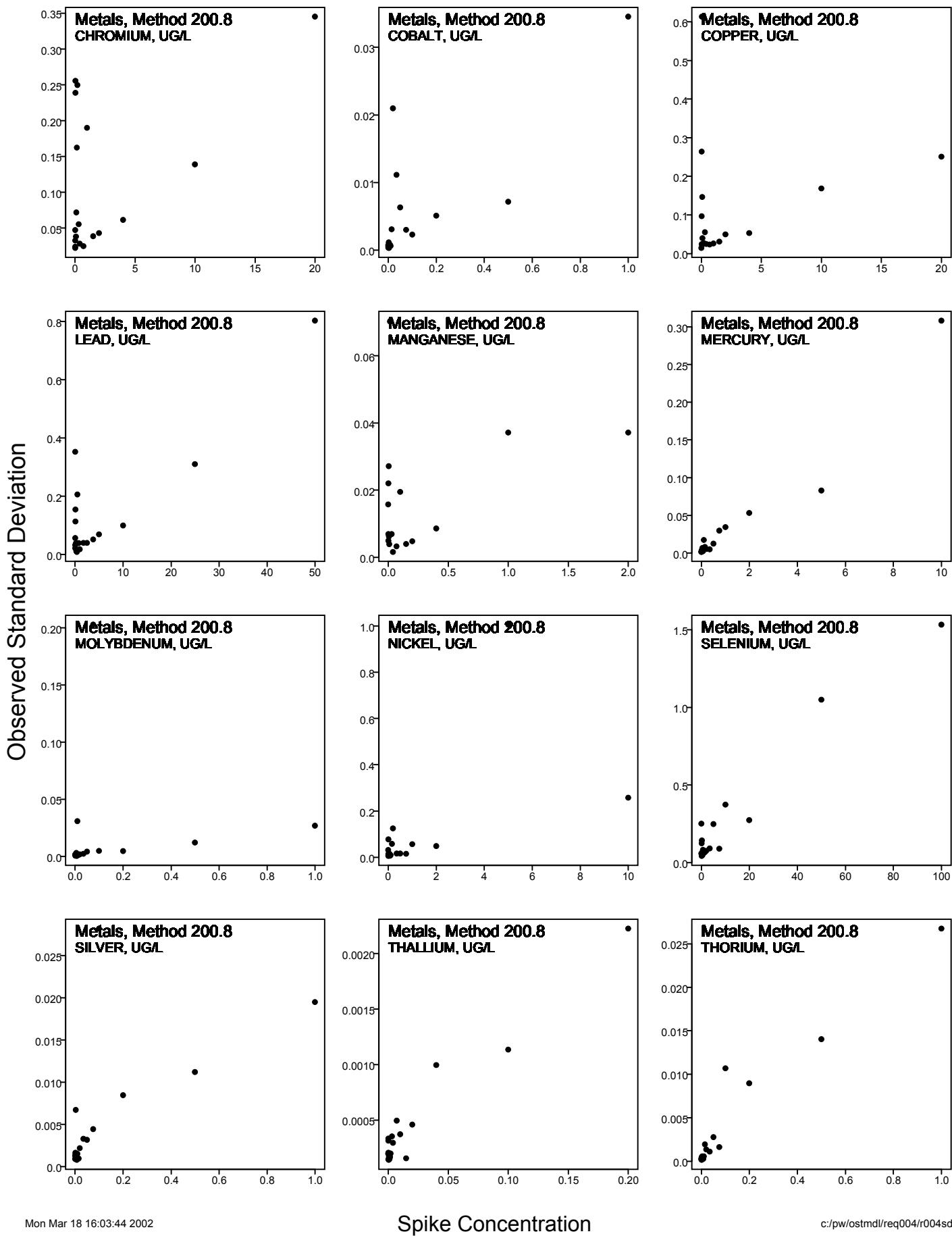
Standard Deviations vs Spike Concentrations (Original Scale)



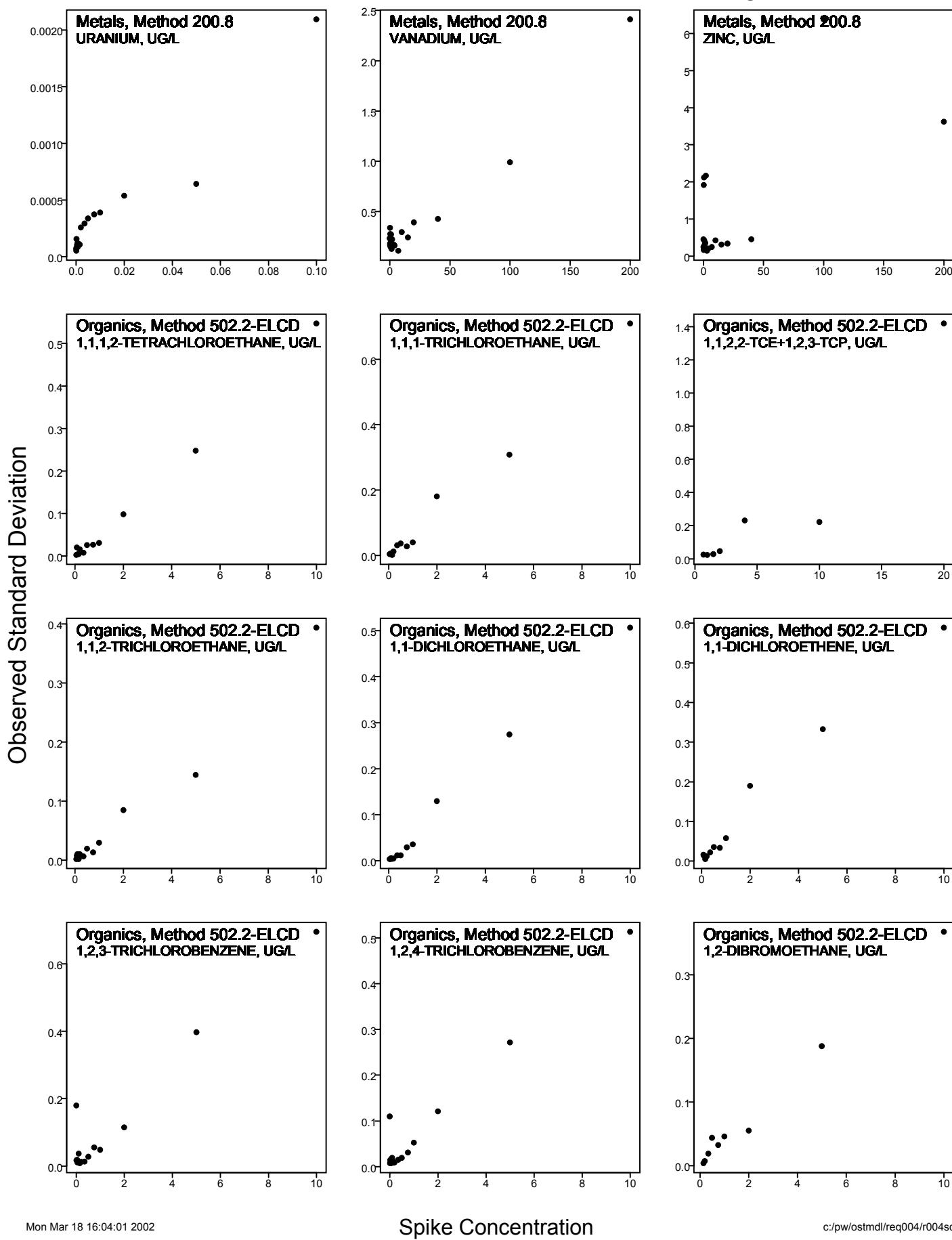
Standard Deviations vs Spike Concentrations (Original Scale)



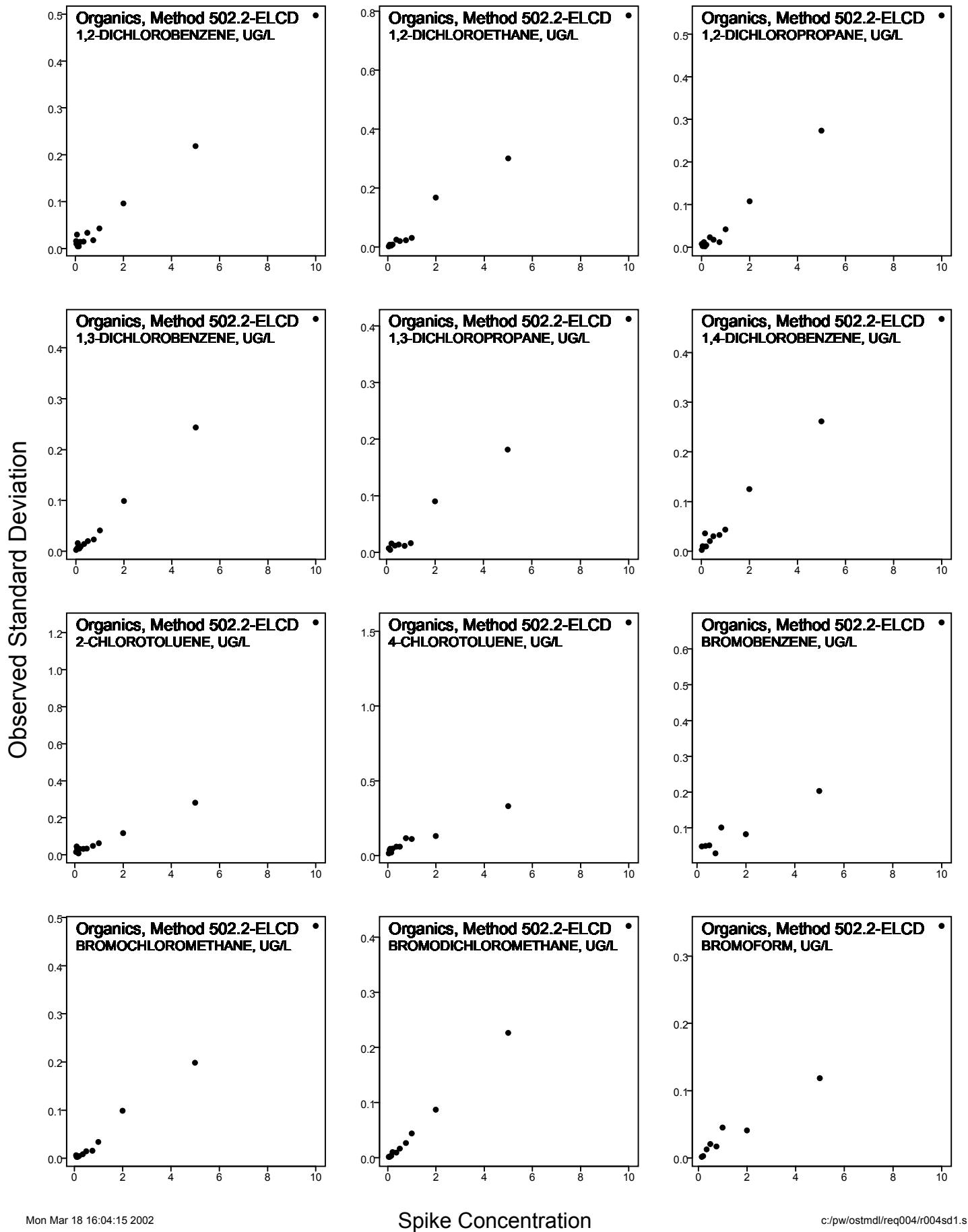
Standard Deviations vs Spike Concentrations (Original Scale)



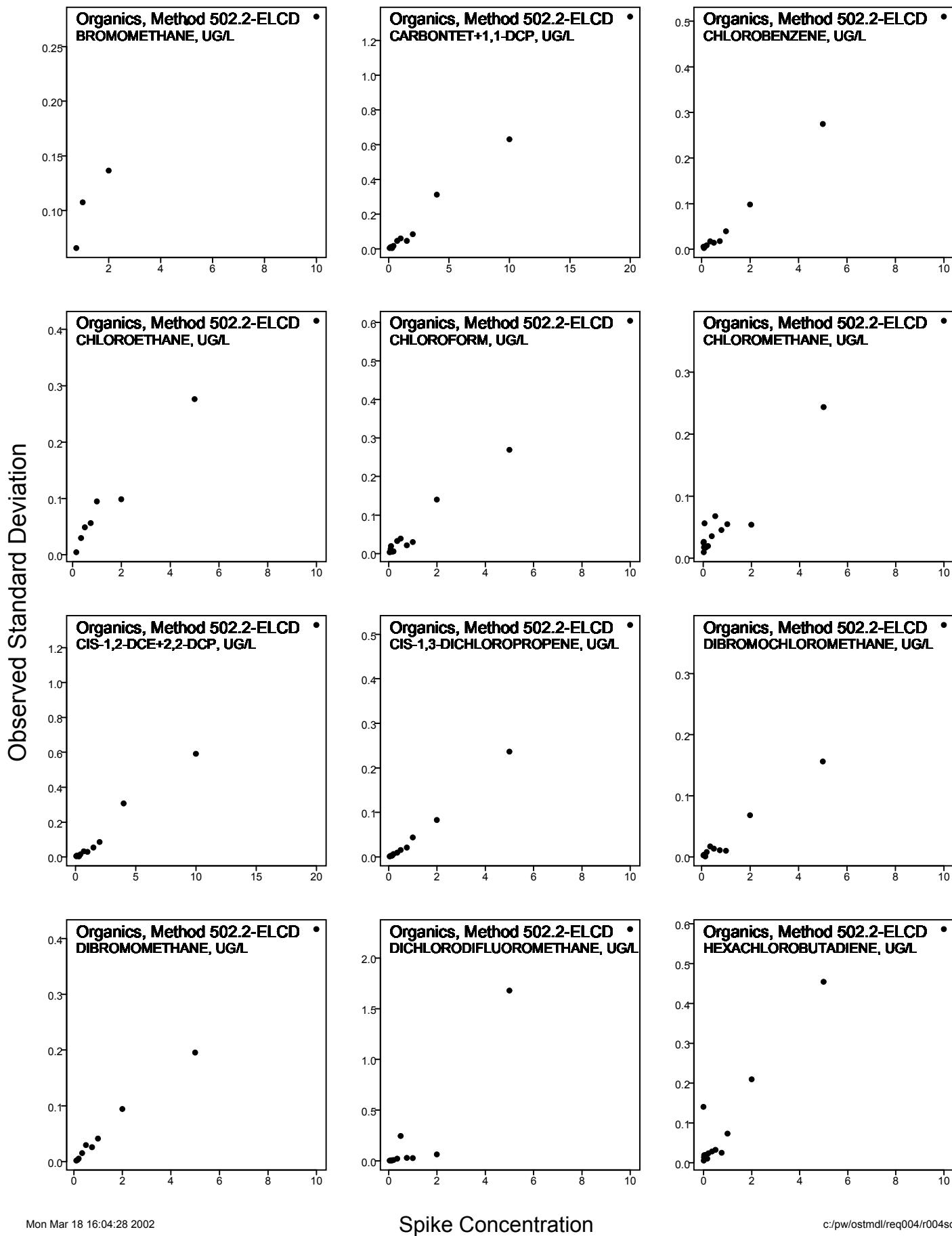
Standard Deviations vs Spike Concentrations (Original Scale)



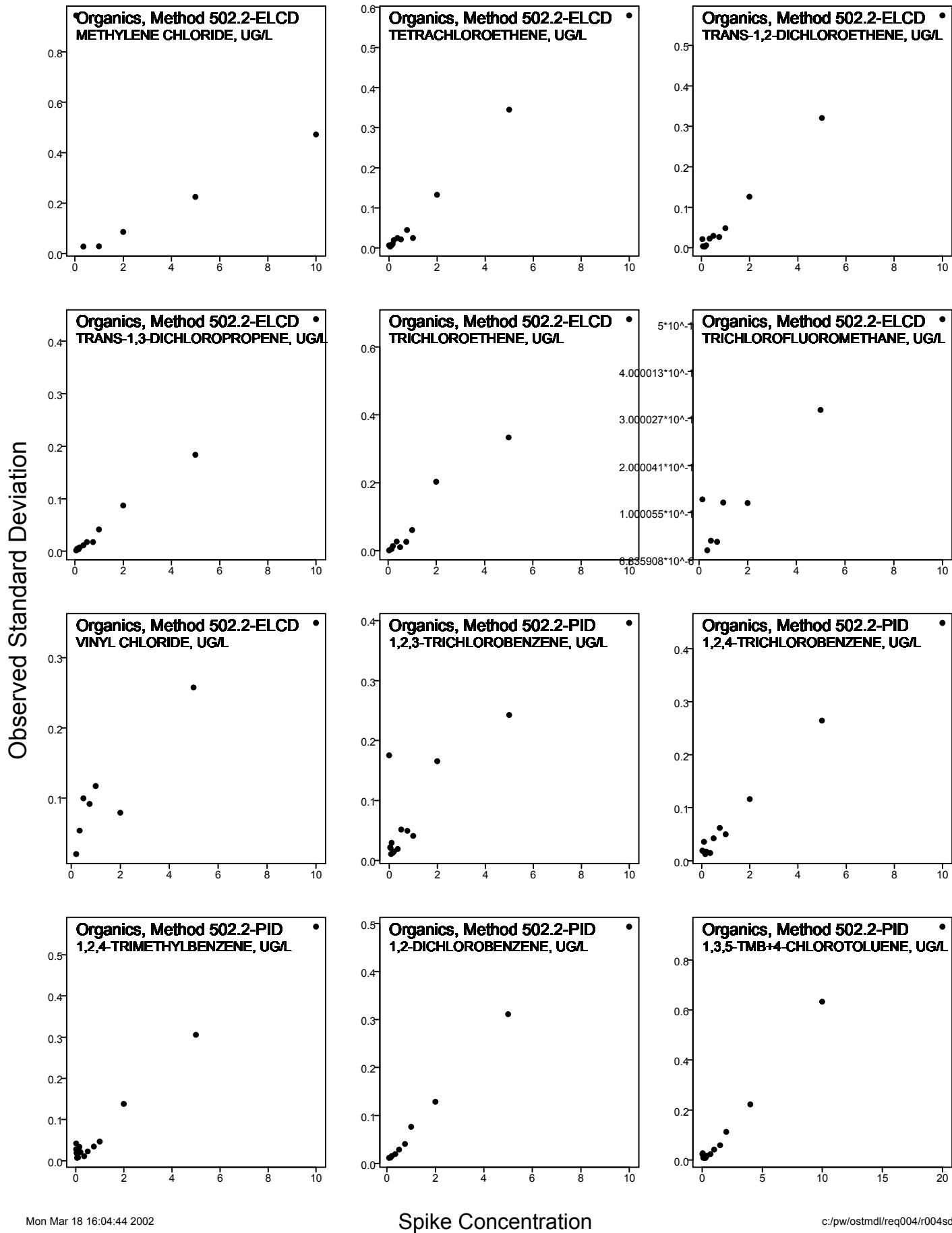
Standard Deviations vs Spike Concentrations (Original Scale)



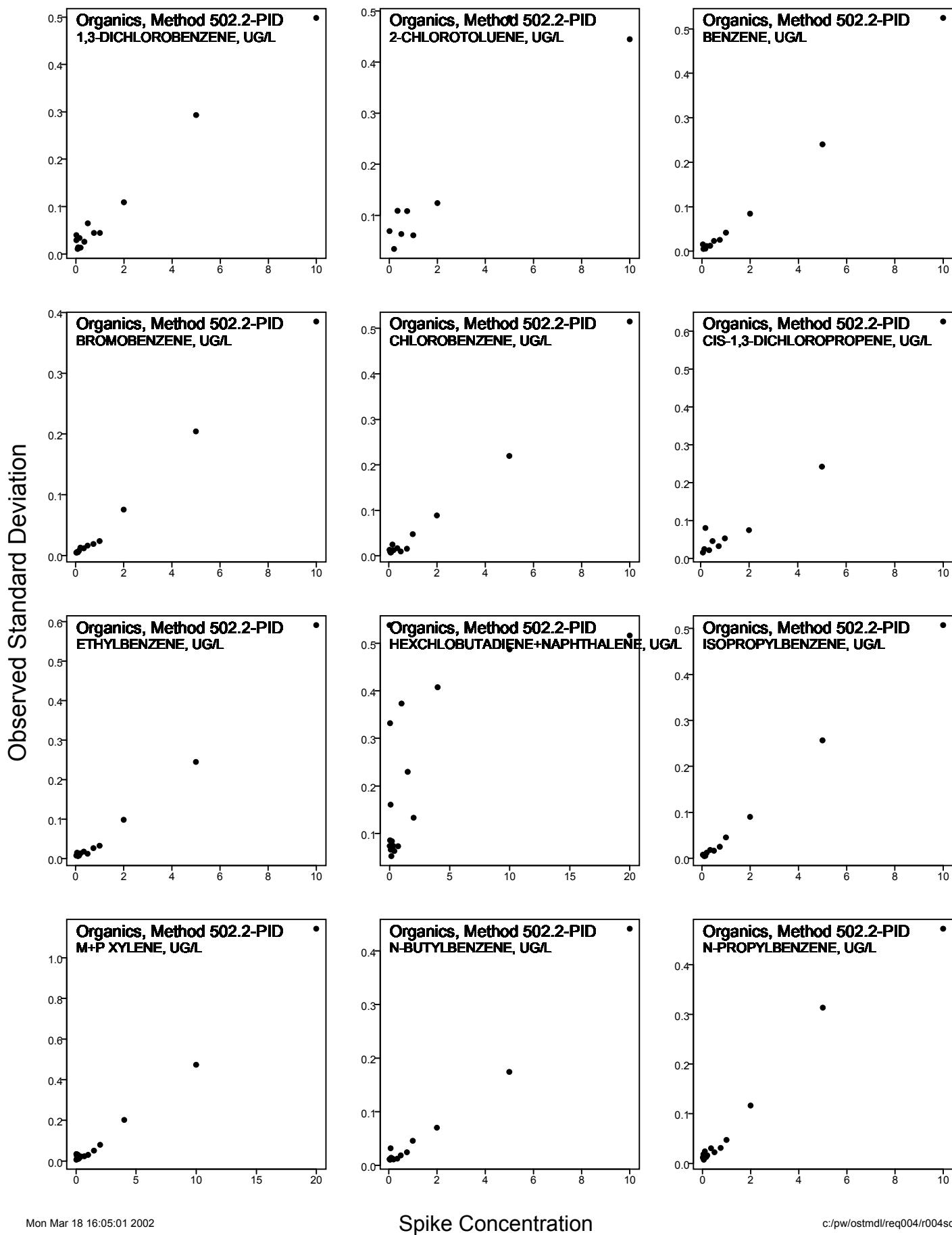
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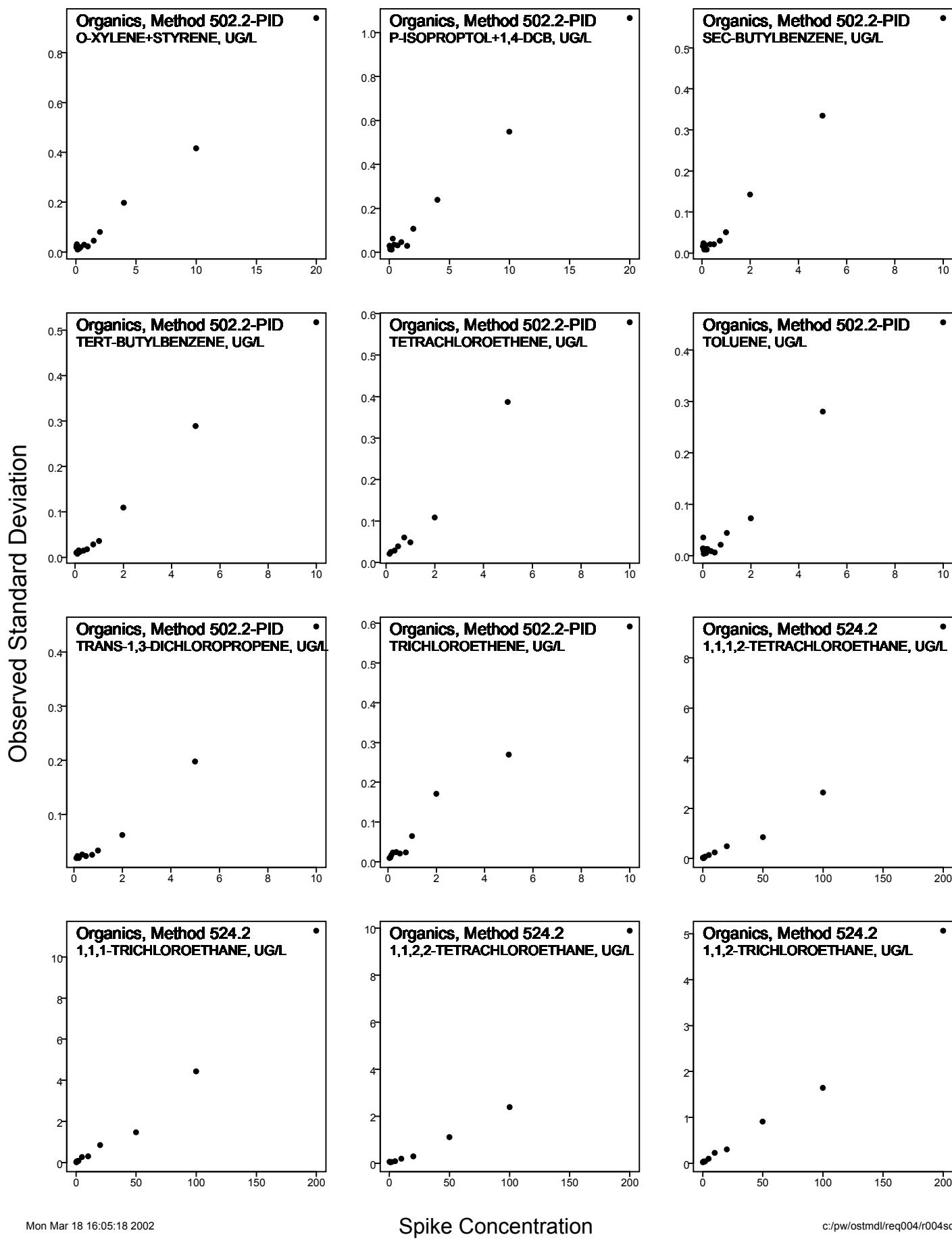
Standard Deviations vs Spike Concentrations (Original Scale)



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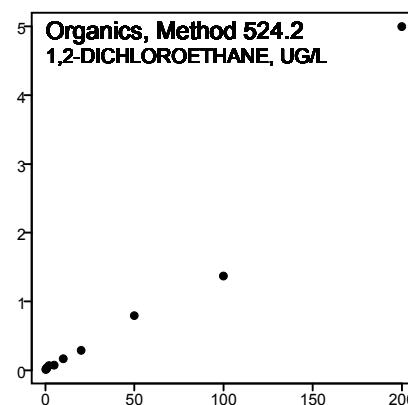
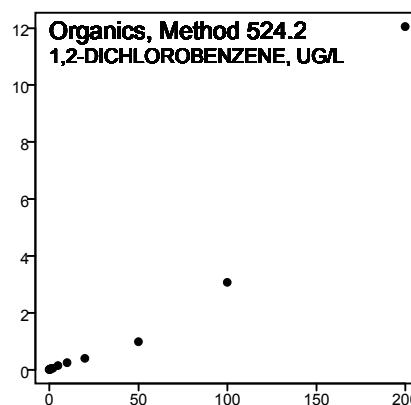
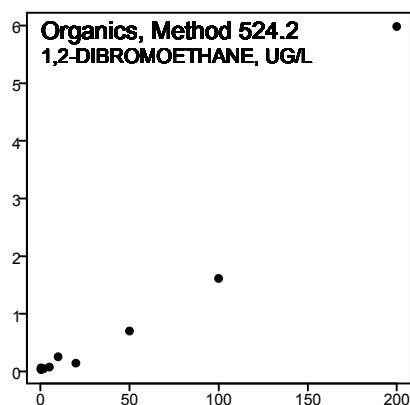
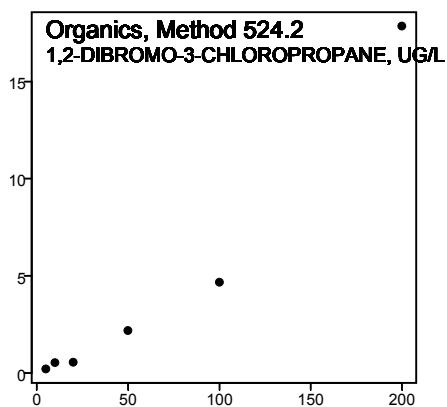
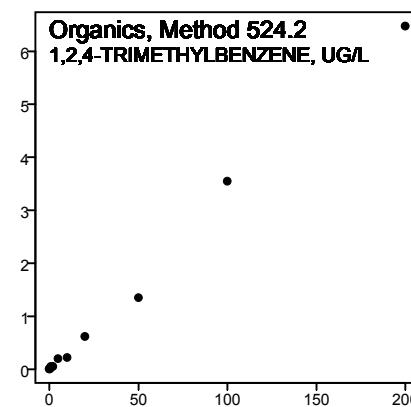
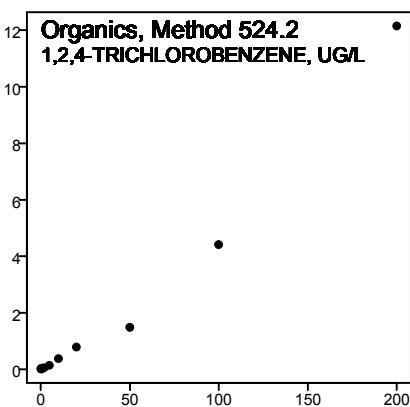
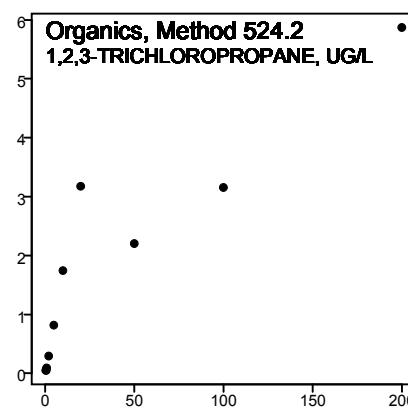
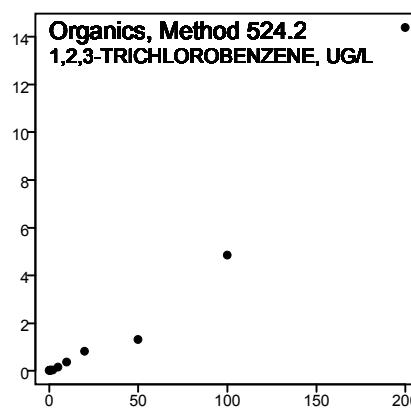
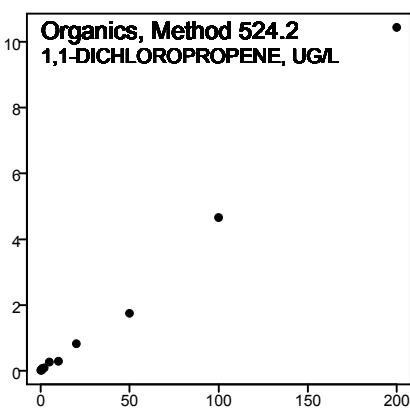
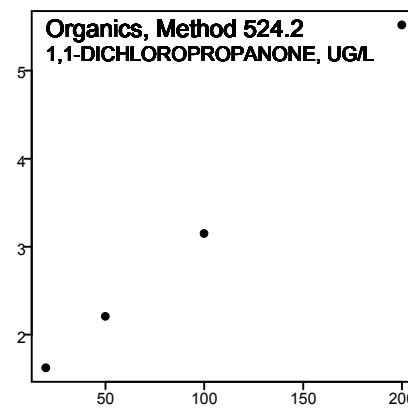
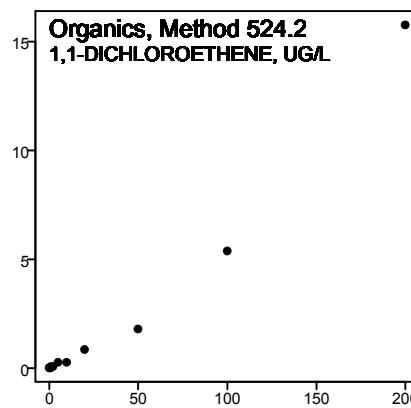
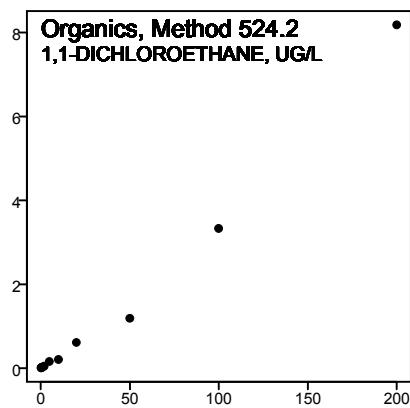


Standard Deviations vs Spike Concentrations (Original Scale)

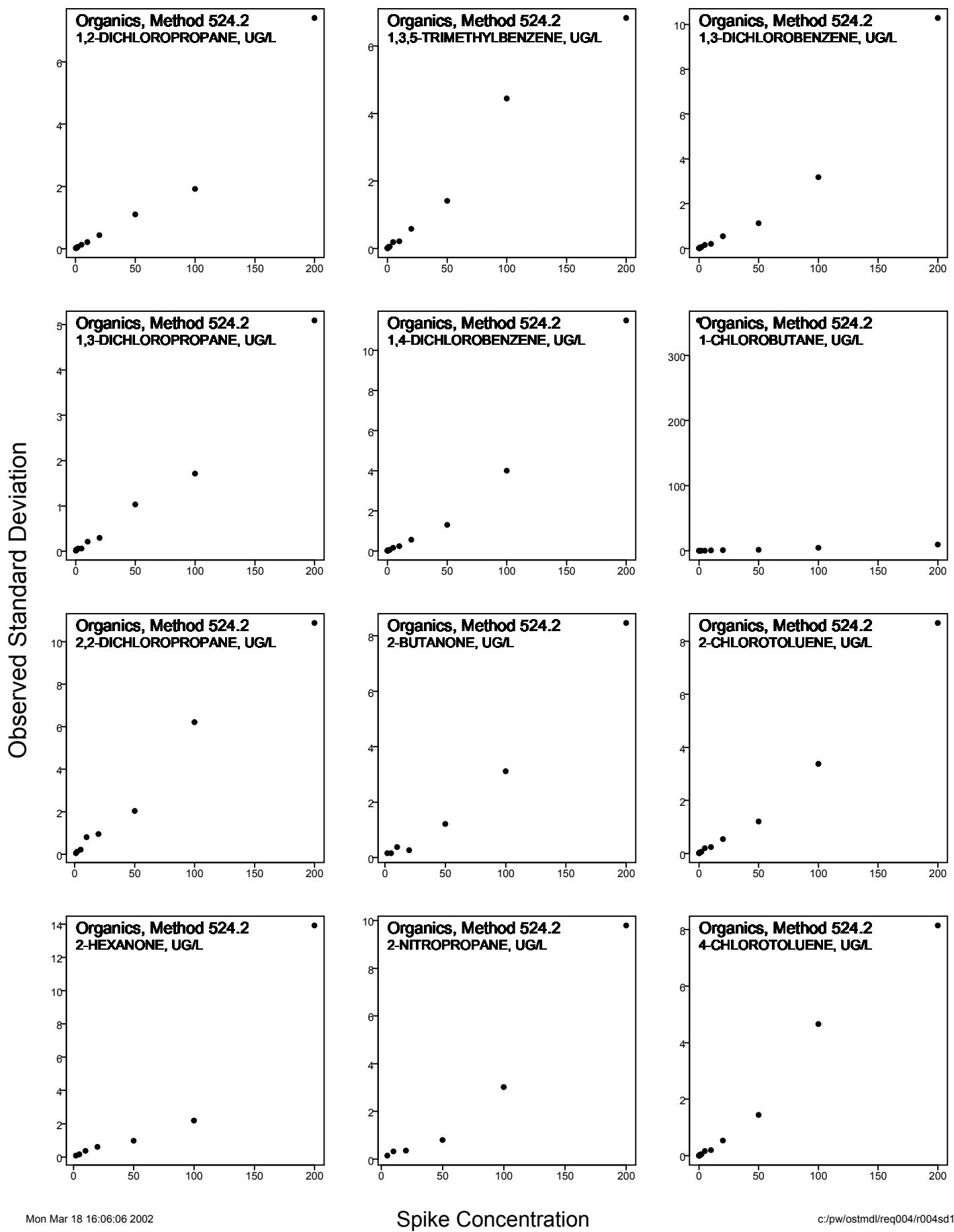


Standard Deviations vs Spike Concentrations (Original Scale)

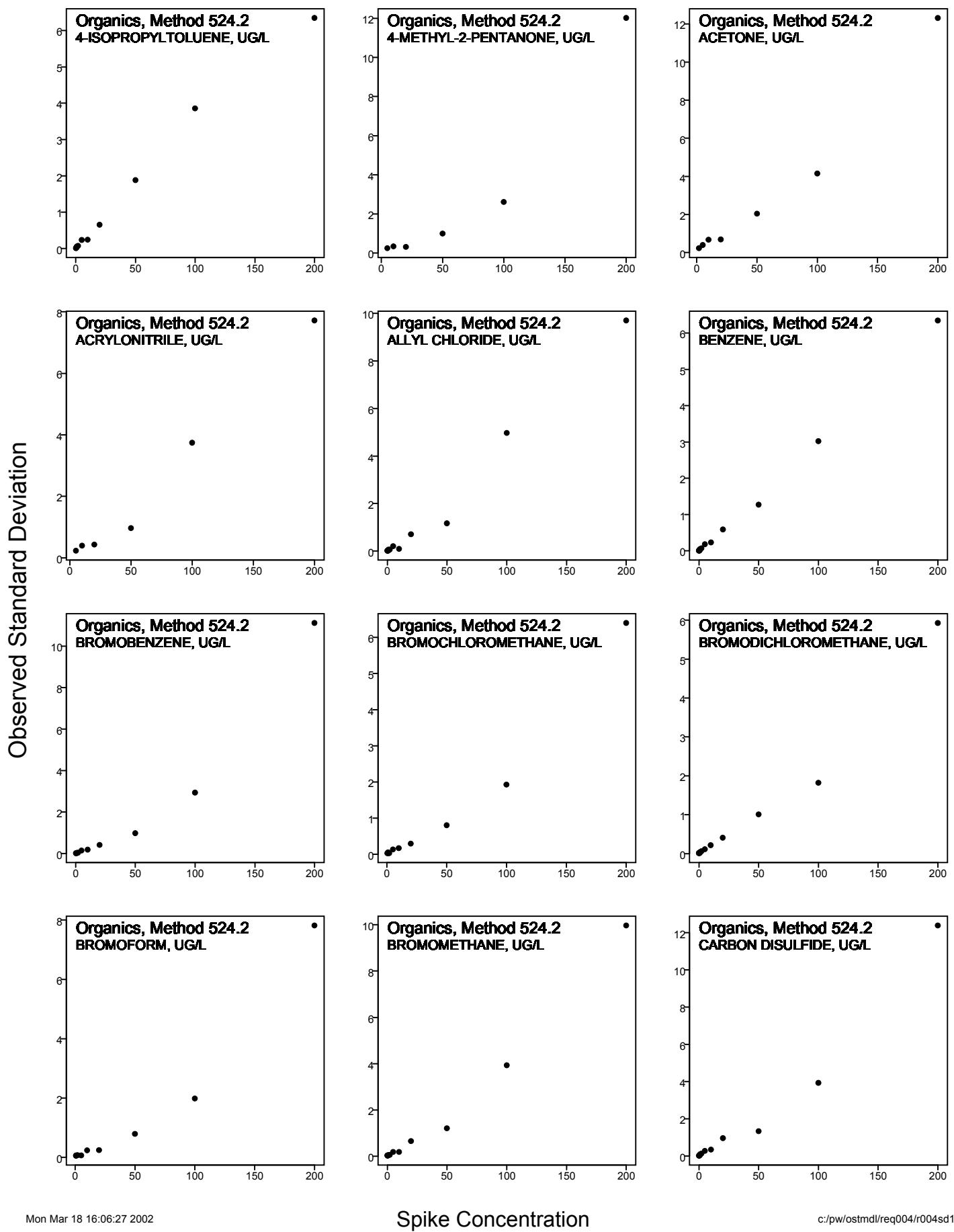
Observed Standard Deviation



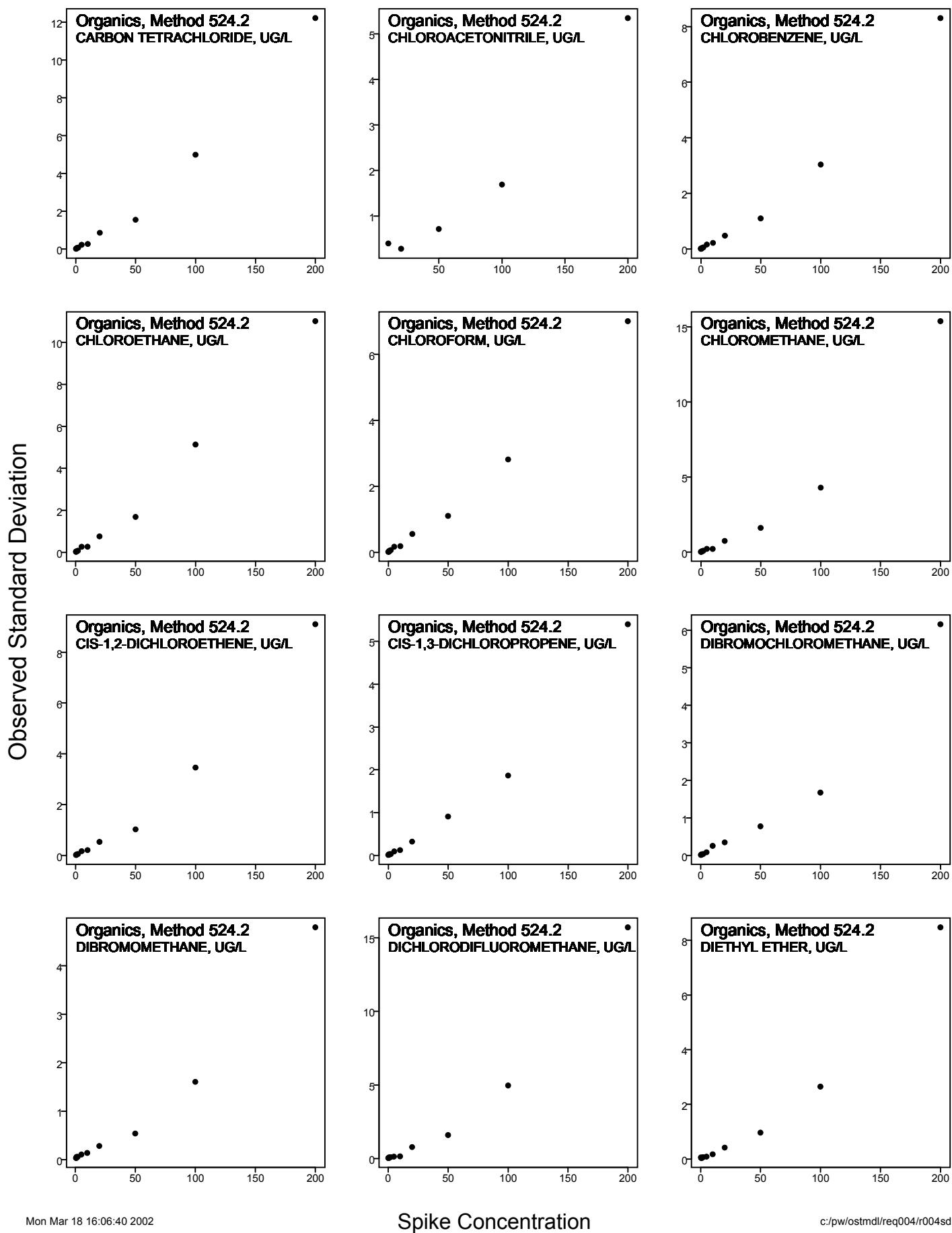
Standard Deviations vs Spike Concentrations (Original Scale)



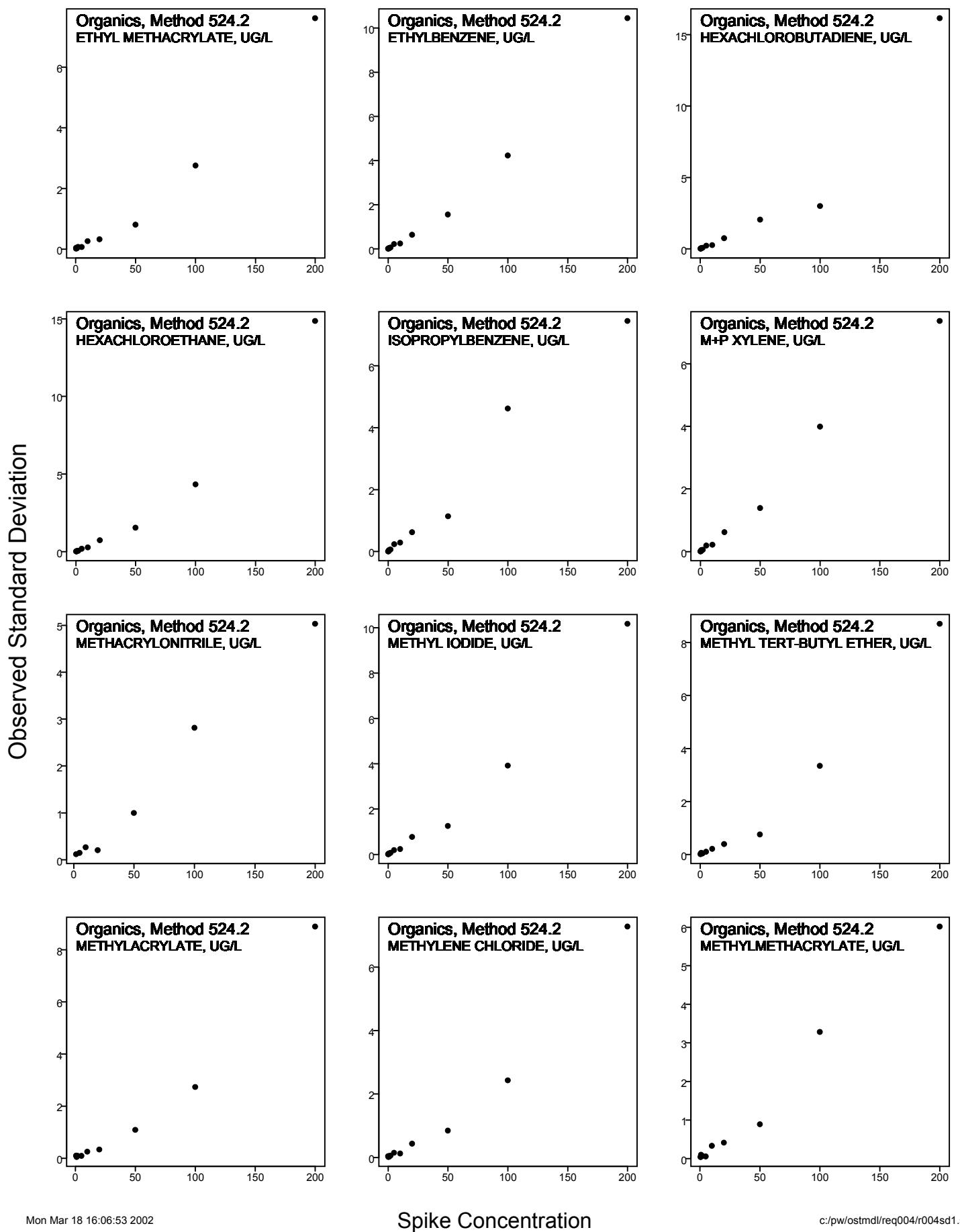
Standard Deviations vs Spike Concentrations (Original Scale)



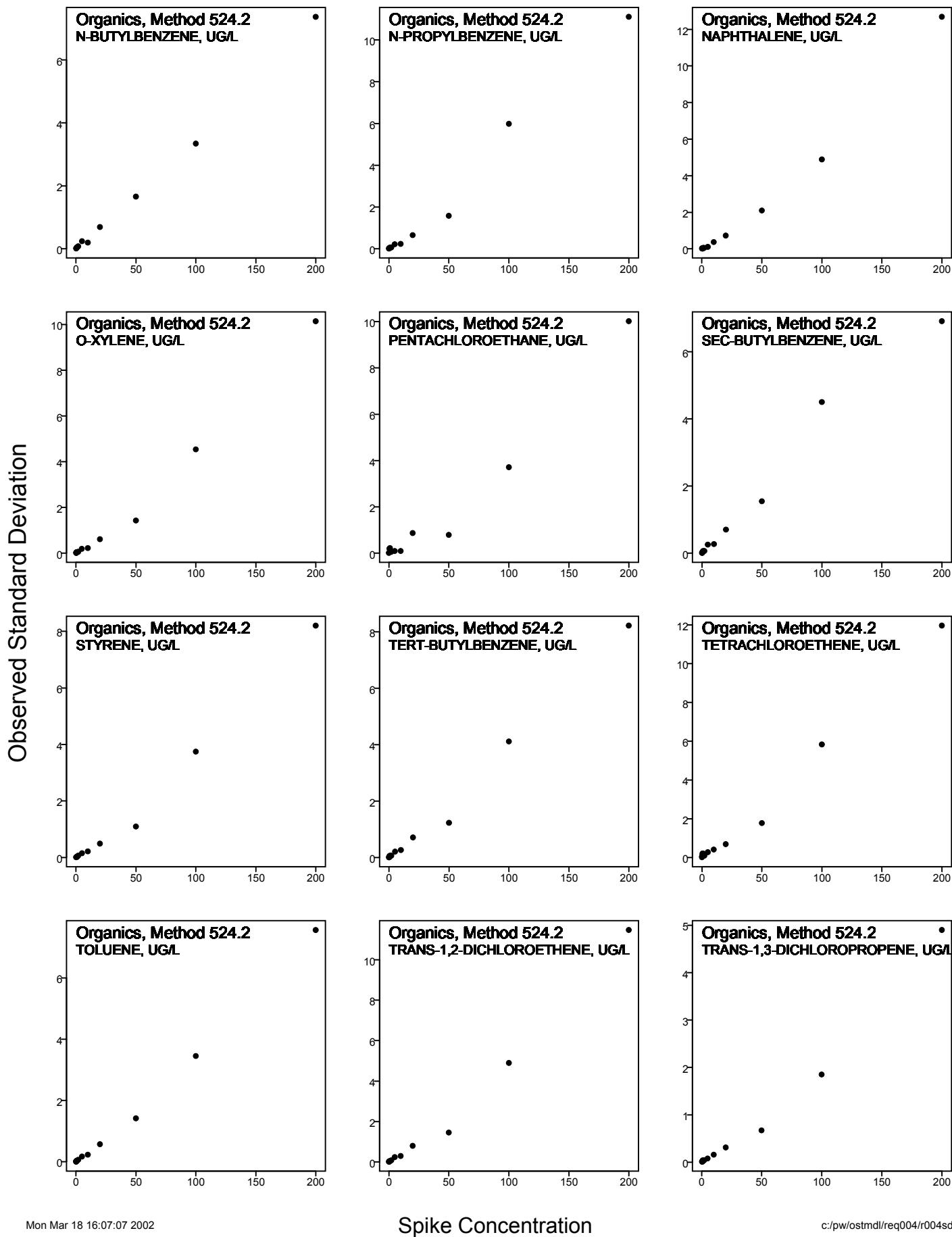
Standard Deviations vs Spike Concentrations (Original Scale)



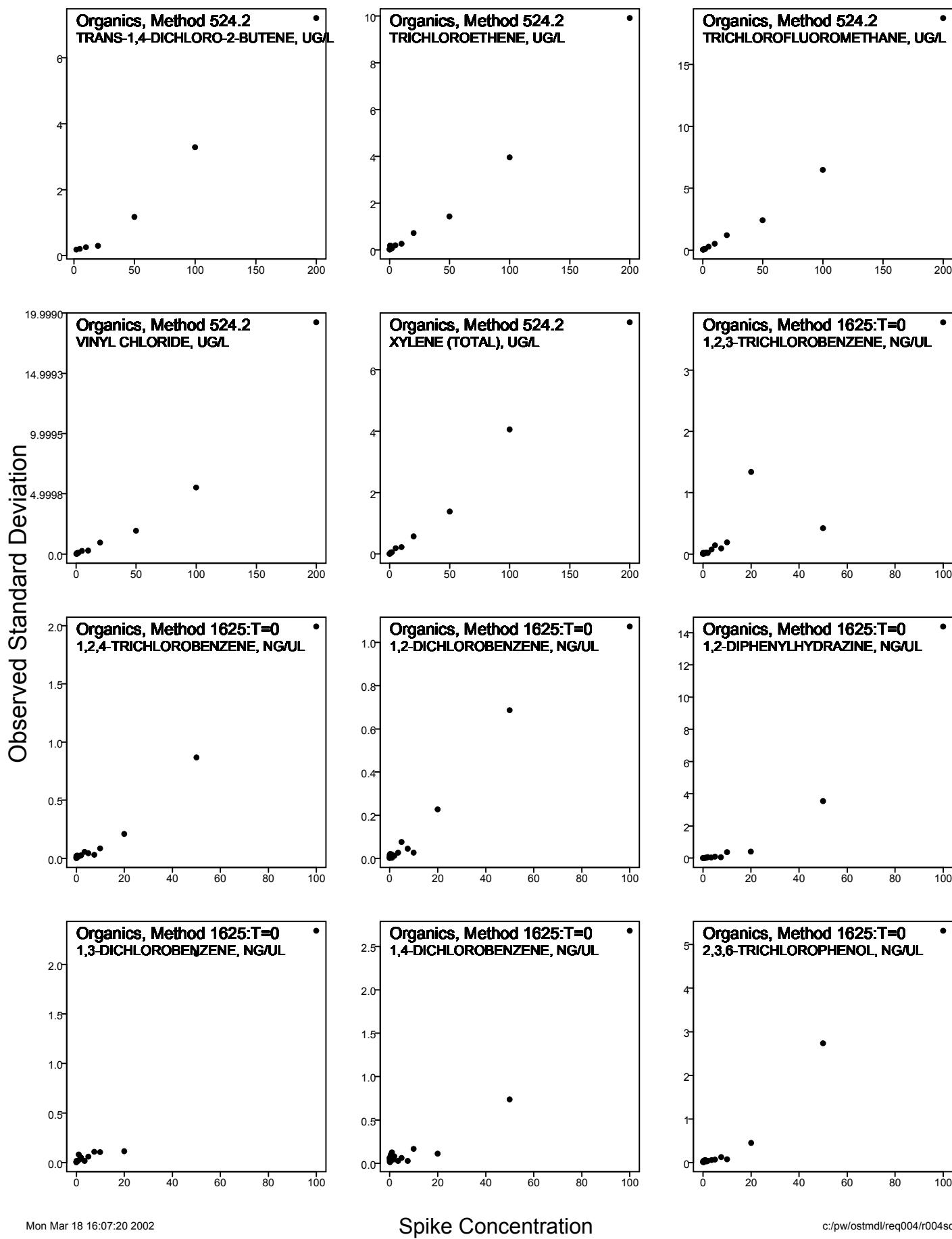
Standard Deviations vs Spike Concentrations (Original Scale)



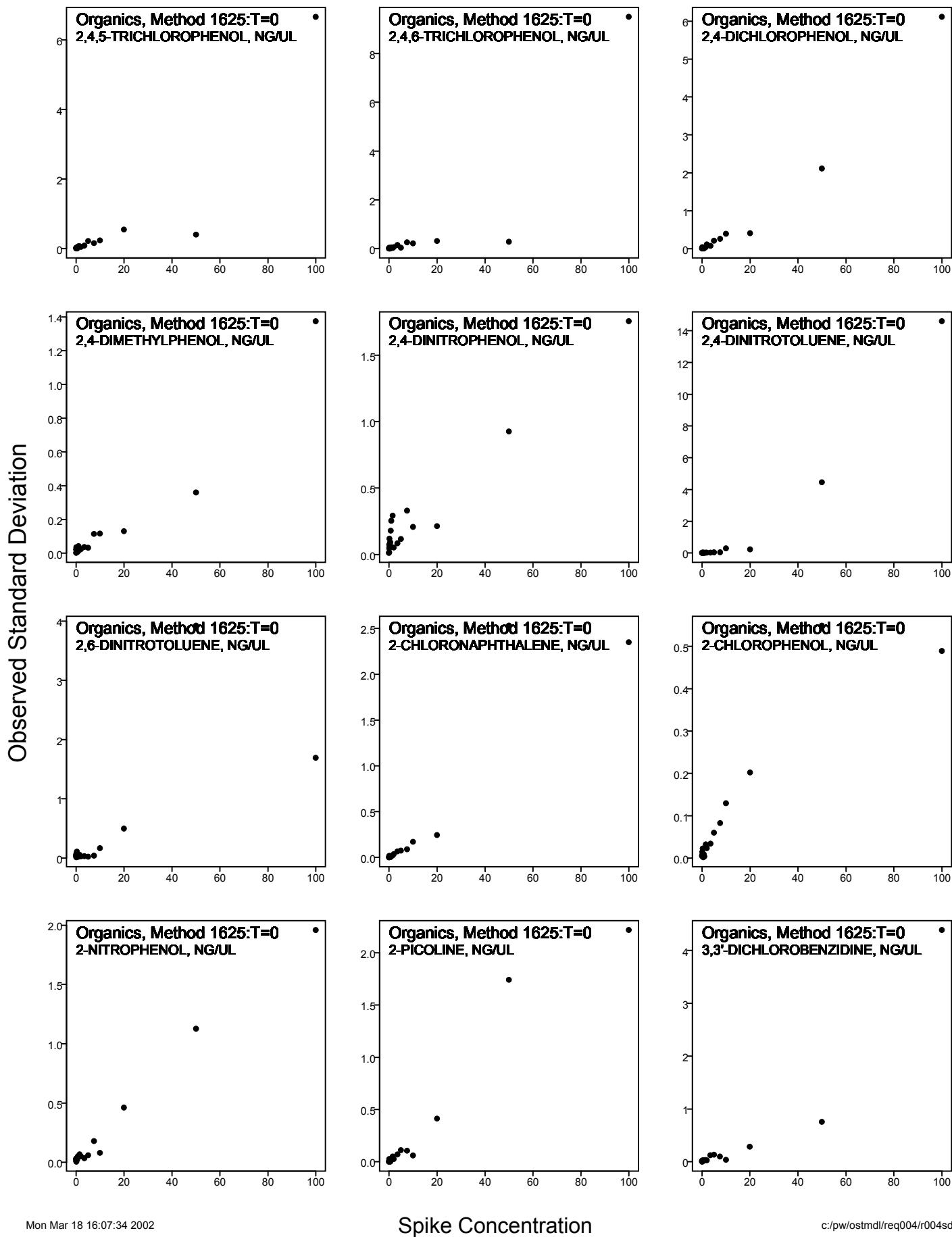
Standard Deviations vs Spike Concentrations (Original Scale)



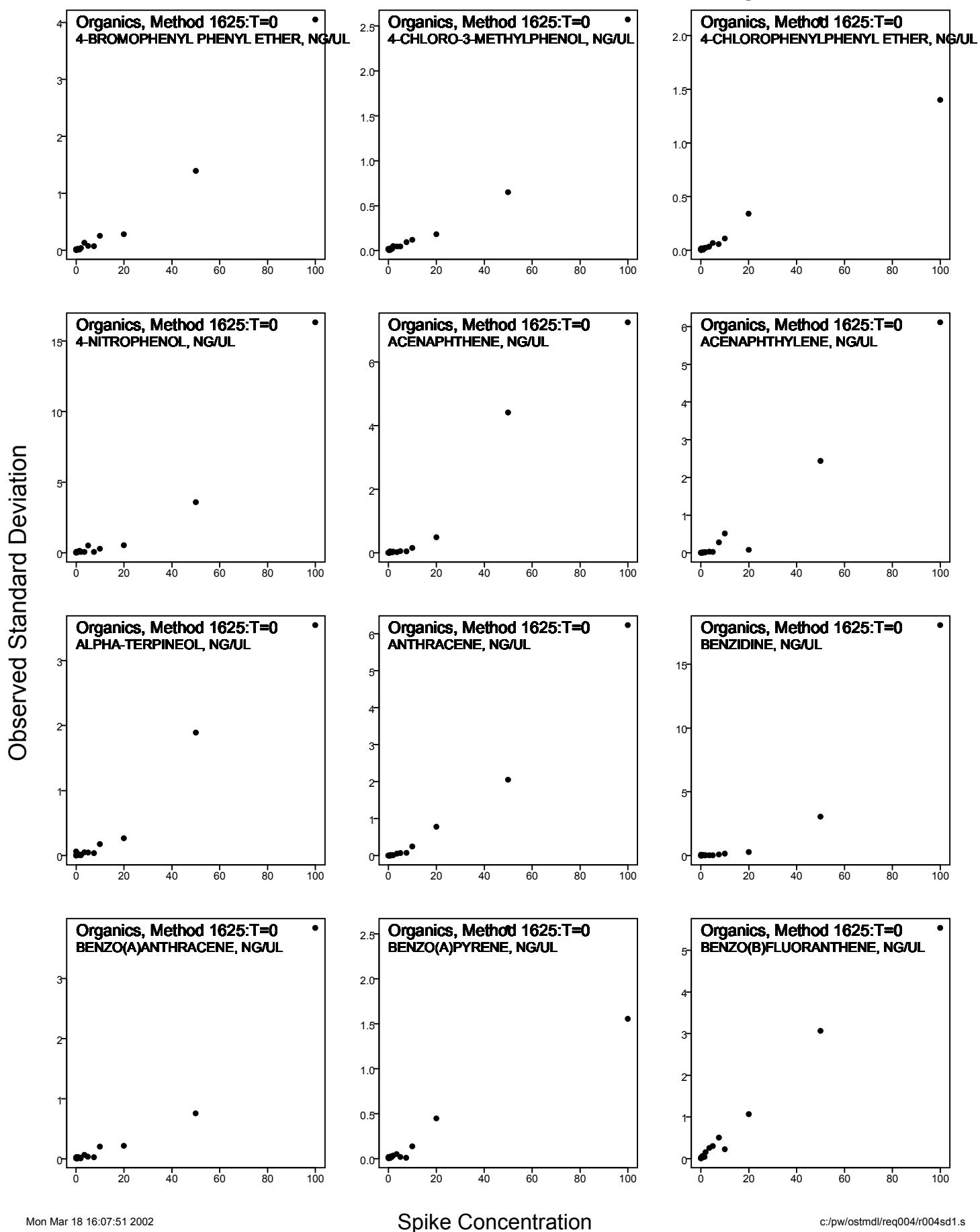
Standard Deviations vs Spike Concentrations (Original Scale)



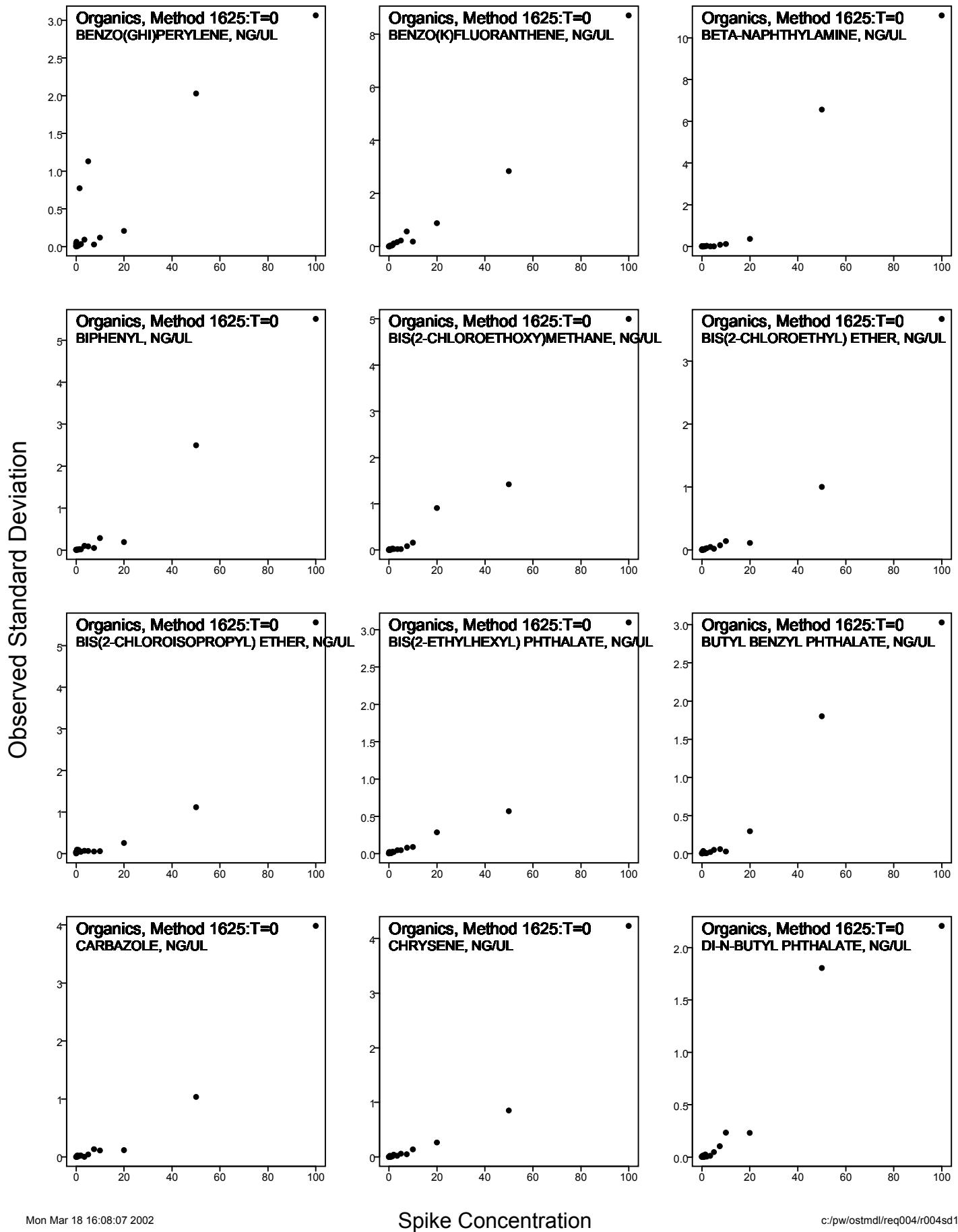
Standard Deviations vs Spike Concentrations (Original Scale)



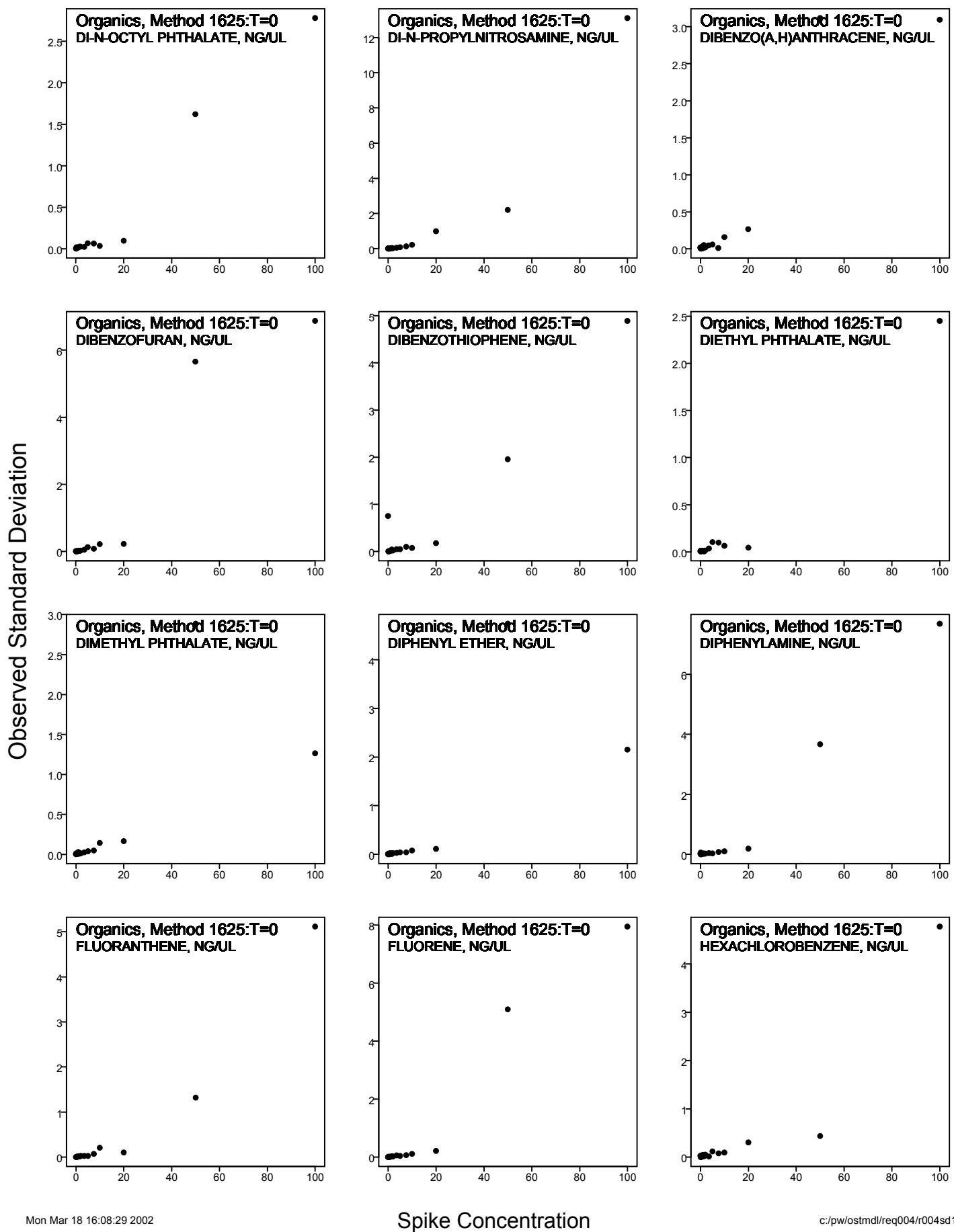
Standard Deviations vs Spike Concentrations (Original Scale)



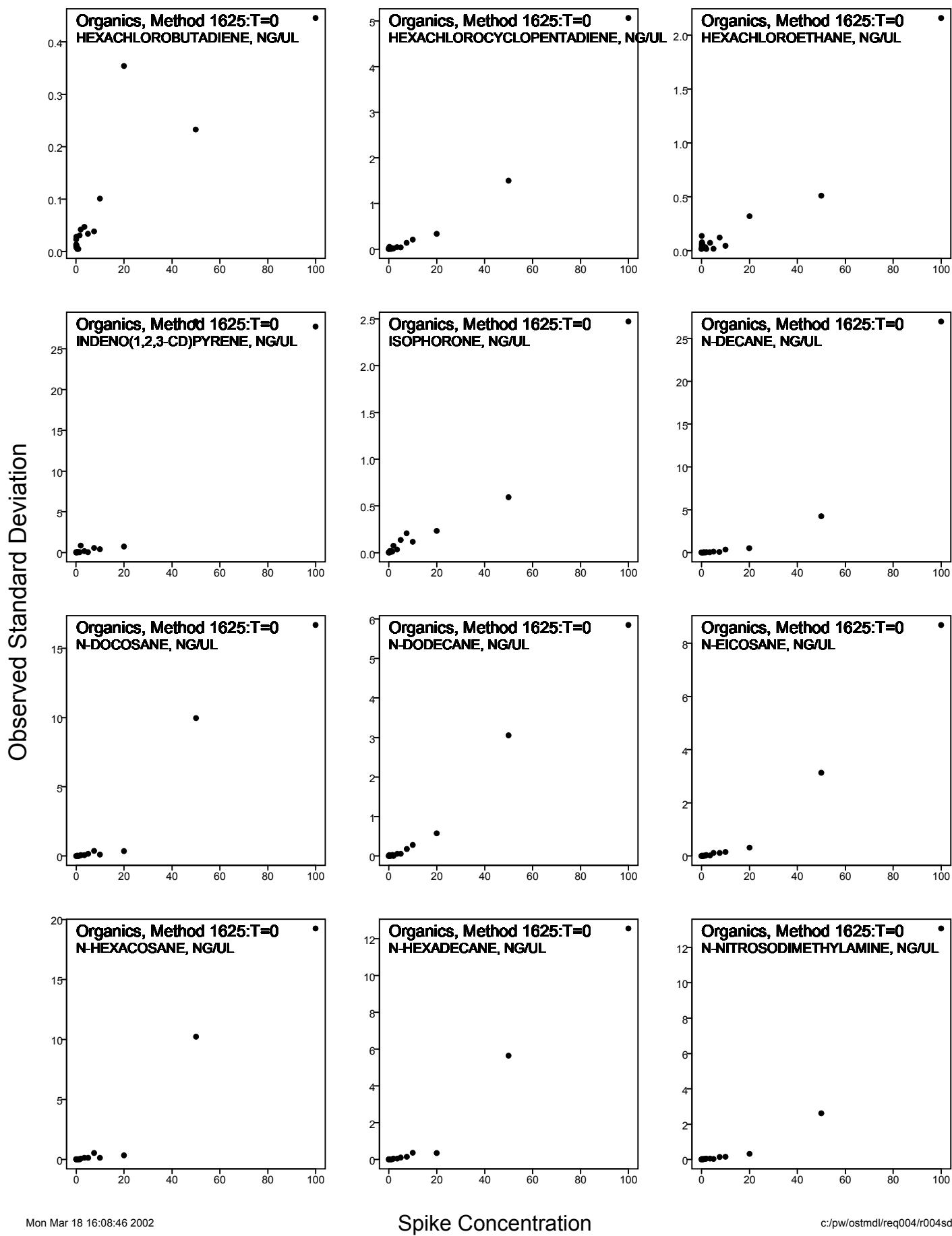
Standard Deviations vs Spike Concentrations (Original Scale)



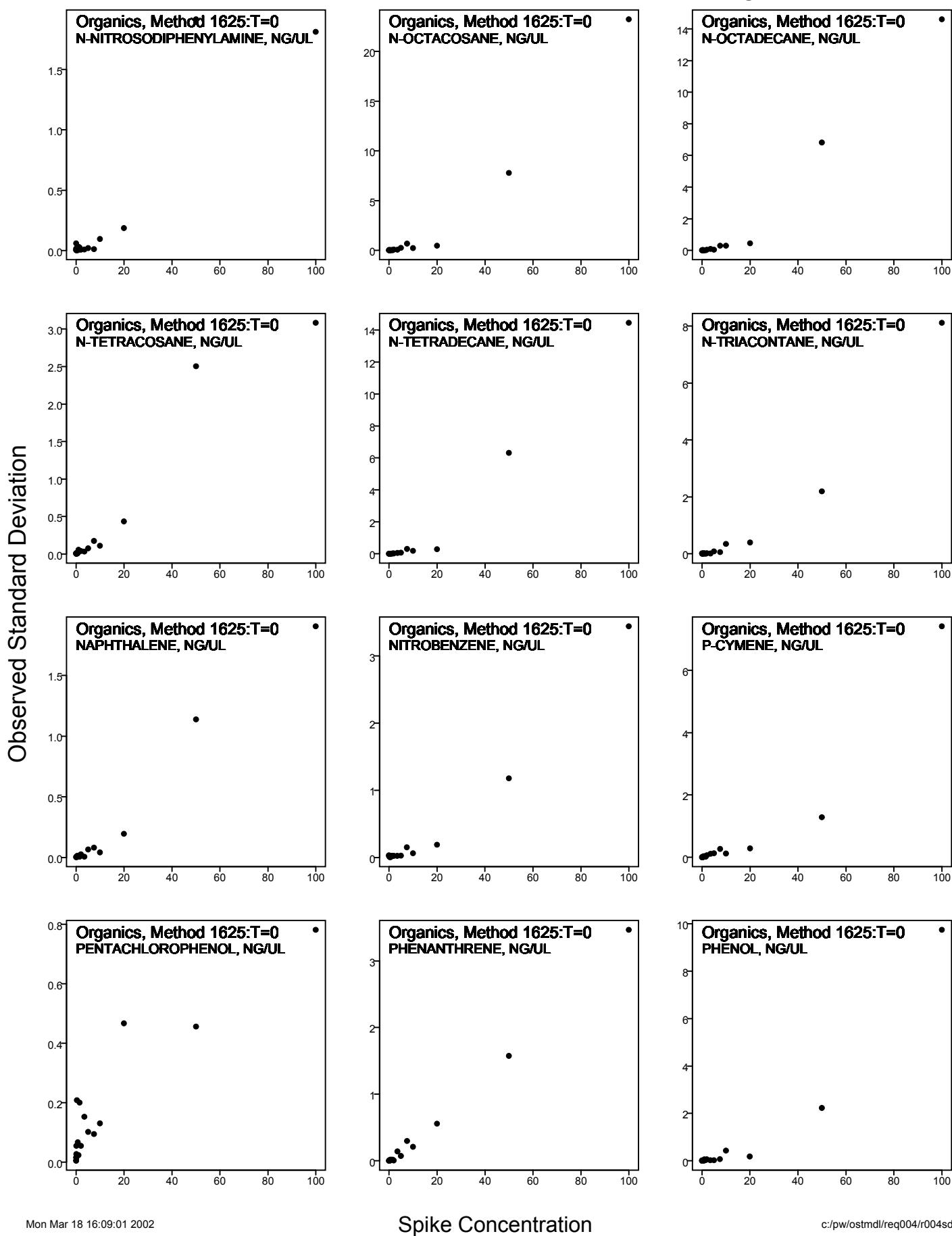
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